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	Filing Date		2005-09-02
	First Named Inventor	Daniele CALISTRI	
	Art Unit	1637	
	Examiner Name	Mark STAPLES	
Attorney Docket Number		2503-1170	

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/M.S./	1	CALISTRI, Daniele et al., "Detection of Colorectal Cancer by a Quantitative Fluorescence Determination of DNA Amplification in Stool", Neoplasia, 2004, pp. 536-540, Vol 6, No. 5	<input type="checkbox"/>
/M.S./	2	LOKITIONOV, Alexandre, "Cell Exfoliation in the Human Colon: Myth, Reality and Implications for Colorectal Cancer Screening, Int J Cancer, 2007, pp. 2281-2289, Vol 120, Wiley-Liss, Inc.	<input type="checkbox"/>
/M.S./	3	GERARD, Christopher J. et al., "Improved Quantitation of Minimal Residual Disease in Multiple Myeloma Using Real-Time Polymerase Chain Reaction and Plasmid-DNA Complementarity Determining Region III Standards", Cancer Research, September 1, 1998, pp. 3957-3964, Vol 58	<input type="checkbox"/>
/M.S./	4	SCHNEEBERGER, Christian et al., "Quantitative Detection of Reverse Transcriptase-PCR Products by Means of a Novel and Sensitive DNA Stain", Genome Research, 1995, pp. 234-238, Vol 4, Cold Spring Harbor Laboratory Press	<input type="checkbox"/>

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